

CLAIMS

1. (CANCELLED)
2. (PREVIOUSLY PRESENTED) A computer-implemented apparatus comprising:
a computer server;
an interactive web site hosted on the computer server, wherein the interactive web site is configured to provide access to architectural project information, wherein one or more areas of the interactive web site provide for:
modification and organization of:
a display of the interactive web site;
site members of the interactive web site;
one or more projects including storing, organizing, and displaying a listing of drawings and text files in project folders and standard folders, and displaying drawings and text files, wherein project related administration tasks are available if a user is working with the project folders and such project related administration tasks are not available when working with the standard folders; and
project members of the one or more projects including defining access permissions for project members to access the project folders, the standard folders, the drawings, and the text files.
3. (ORIGINAL) The apparatus of claim 2 wherein access permissions can be defined for site members of the interactive web site.

4. (PREVIOUSLY PRESENTED) The apparatus of claim 2 wherein a tree hierarchical view of the interactive web site displays the listing of the drawings and text files and the project folders and standard folders.

5. (PREVIOUSLY PRESENTED) The apparatus of claim 2 wherein the interactive web site is further configured to allow the user to markup the drawing.

6. (PREVIOUSLY PRESENTED) The apparatus of claim 2 wherein aspects of the interactive web site are installed and executed on a client computer.

7. (ORIGINAL) The apparatus of claim 2 further comprising updating project information stored on the server by transferring information from a local computer to the server.

8. (ORIGINAL) The apparatus of claim 2 wherein a feature of the interactive web site provides for emailing a site member upon a change in access permissions of the site member.

9. (ORIGINAL) The apparatus of claim 2 wherein the area for the modification and organization of the display of the interactive web site comprises an area to specify the location of information to be displayed on the interactive web site.

10. (ORIGINAL) The apparatus of claim 2 wherein the interactive web site further comprises an activity log that captures activities of site members on the interactive web site.

11. (ORIGINAL) The apparatus of claim 10 wherein information in the activity log can be filtered based on one or more specified properties.

12. (ORIGINAL) The apparatus of claim 2 wherein the site members of the interactive web site may be organized in a group and wherein the interactive web site provides the ability to define access permissions for the group.

13. (ORIGINAL) The apparatus of claim 2 wherein the interactive web site further comprises an area for discussing aspects of a project.

14. (ORIGINAL) The apparatus of claim 2 wherein the interactive website further comprises the ability to import and export information.

15. (ORIGINAL) The apparatus of claim 2 wherein the interactive web site is created by a user without action or interaction with a site administrator.

16. (PREVIOUSLY PRESENTED) A method for providing access to architectural project information comprising:

accessing architectural project information using an interactive web site hosted on a server, wherein one or more areas of the interactive web site provide an ability to modify and organize:

a display of the interactive web site;

site members of the interactive web site;

one or more projects including storing, organizing, and displaying a listing of drawings and text files in project folders and standard folders, and displaying drawings and text files, wherein project related administration tasks are available if a user is working with the project folders and such project related administration tasks are not available when working with the standard folders; and

project members of the one or more projects including defining access permissions for project members to access the project folders, the standard folders, the drawings, and the text files.

17. (ORIGINAL) The method of claim 16 further comprising the interactive web site providing the ability to define access permissions for site members of the interactive web site.

18. (PREVIOUSLY PRESENTED) The method of claim 16 further comprising displaying a tree hierarchical view of the listing of the drawings and text files and the project folders and standard folders.

19. (PREVIOUSLY PRESENTED) The method of claim 16 further comprising the interactive web site allowing the user to markup the drawing.

20. (PREVIOUSLY PRESENTED) The method of claim 16 further comprising installing and executing aspects of the interactive web site on a client computer.

21. (ORIGINAL) The method of claim 16 further comprising updating project information stored on the server by transferring information from a local computer to the server.
22. (ORIGINAL) The method of claim 16 further comprising emailing a site member upon a change in access permissions of the site member.
23. (ORIGINAL) The method of claim 16 further comprising the interactive web site providing an area to specify the location of information to be displayed on the interactive web site.
24. (ORIGINAL) The method of claim 16 further comprising capturing the activities of site members in an activity log.
25. (ORIGINAL) The method of claim 24 further comprising filtering information in the activity log based on one or more specified properties.
26. (ORIGINAL) The method of claim 16 further comprising:
organizing the site members in a group; and
the interactive web site providing the ability to define access permissions for the group.
27. (ORIGINAL) The method of claim 16 further comprising the interactive web site providing an area for discussing aspects of a project.

28. (ORIGINAL) The method of claim 16 further comprising importing information.
29. (ORIGINAL) The method of claim 16 further comprising exporting information.
30. (ORIGINAL) The method of claim 16 further comprising creating the computer implemented interactive web site without action or interaction with a site administrator.
31. (PREVIOUSLY PRESENTED) An article of manufacture for accessing architectural project information comprising:
- a program storage device, readable by a computer server, tangibly embodying at least one program of instructions executable by the computer server to perform method steps for hosting an interactive web site on the computer server wherein the interactive web site comprises:
- means for modifying and organizing:
- a display of the interactive web site;
- site members of the interactive web site;
- one or more projects including means for storing, means for organizing, and
- means for displaying a listing of drawings and text files in project folders and standard folders, and displaying drawings and text files, wherein project related administration tasks are available if a user is working with the project folders and such project related administration tasks are not available when working with the standard folders; and

project members of the one or more projects including means for defining access permissions for project members to access the project folders, the standard folders, the drawings, and the text files.

32. (ORIGINAL) The article of manufacture of claim 31 further comprising means for defining access permissions for site members of the interactive web site.

33. (PREVIOUSLY PRESENTED) The article of manufacture of claim 31 further comprising means for displaying a tree hierarchical view with the listing of the drawings and text files and the project folders and the standard folders.

34. (PREVIOUSLY PRESENTED) The article of manufacture of claim 31 further comprising means for allowing the user to markup the drawing.

35. (PREVIOUSLY PRESENTED) The article of manufacture of claim 31 further comprising means for installing and executing the interactive web site on a client computer.

36. (ORIGINAL) The article of manufacture of claim 31 further comprising means for updating project information stored on the server by transferring information from a local computer to the server.

37. (ORIGINAL) The article of manufacture of claim 31 further comprising means for emailing a site member upon a change in access permissions of the site member.

38. (ORIGINAL) The article of manufacture of claim 31 further comprising means for specifying the location of information to be displayed on the interactive web site.

39. (ORIGINAL) The article of manufacture of claim 31 further comprising means for capturing activities of site members in an activity log.

40. (ORIGINAL) The article of manufacture of claim 39 further comprising means for filtering information in the activity log based on one or more specified properties.

41. (ORIGINAL) The article of manufacture of claim 31 further comprising:
means for organizing site members in a group; and
means for defining access permissions for the group.

42. (ORIGINAL) The article of manufacture of claim 31 further comprising means for discussing aspects of a project on the interactive web site.

43. (ORIGINAL) The article of manufacture of claim 31 further comprising importing information.

44. (ORIGINAL) The article of manufacture of claim 31 further comprising exporting information.

45. (ORIGINAL) The article of manufacture of claim 31 wherein the interactive web site was created without action or interaction with a site administrator.

46. (PREVIOUSLY PRESENTED) The apparatus of claim 2 wherein the user can designate and change a uniform resource locator (URL) for a location of project information when the user is working with the project folders and not when working with standard folders.

47. (PREVIOUSLY PRESENTED) The method of claim 16 further comprising designating and changing a uniform resource locator (URL) for a location of project information, wherein such designating and changing is available when the user is working with the project folders and is not available when working with standard folders.

48. (PREVIOUSLY PRESENTED) The article of manufacture of claim 31 wherein the user can designate and change a uniform resource locator (URL) for a location of project information when the user is working with the project folders and not when working with standard folders.